

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		(node or endpoint or device) same (stor\$3 or sav\$) same (traffic or data or information or metrics or statistics) same (tree or heirarch\$3) same (child or parent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 12:19
		(tree) same (child) same (parent) same (data or packets of information or frames or traffic) same (less or greater) same	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 10:11
		(traffic adj statistics) same (packet adj flow) same (network(	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 09:12
		(maximum) same (heap) same (value) same (root) same (network) same (statistics or metrics or data) same	US-PGPUB; USPAT	OR	ON	2008/07/18 07:11
		(heap) same ((linked adj list) or (data adj structure)) same (pointer) same (entries) same (table or database) same (statistics or value or data or information)	US-PGPUB; USPAT	OR	ON	2008/07/17 11:06
		(heap adj table) and ((traffic) same (network) same (packet or frames or data) same (calculat\$3 or count\$3) same (flow)	US-PGPUB; USPAT	OR	OFF	2008/01/06 08:44
L1	15	(tree or hierarch\$3) same (parent or child) same (node or endpoint or device or computer) same (statistics or data or information) same (frame or packet) same (flow) same (table or database)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:15
L2	14741	709/223,224,234.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:16

L3	827	juniper.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:16
L4	3	(heap) same (packet adj flow)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:16
L5	61	l3 and (packet adj flow)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:17
L6	0	l3 and pereira.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:17
L7	3682	pereira.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:17
L8	3	l7 and (packet adj flow)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:17
L9	2655	(stor\$3 or sav\$3) same (traffic or metrics) same (statistics or data or information) same (tree or hierarch\$3 or table) same (network)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:19
L10	30	l9 same (packet adj flow)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:19
L11	206	l9 and l2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:19
L12	8	(stor\$3 or sav\$3) same (traffic or metrics) same (statistics or data or information) same (tree or hierarch\$3 or table) same (network) same (heap)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:20

L13	5	(packet adj flow) same (table or database) same (stor\$3 or sav\$3) same (traffic or metrics or data) same (hierarch\$3 or tree)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/21 14:39
S1	26	(heap adj table)	US-PGPUB; USPAT	OR	OFF	2007/09/16 18:00
S2	26	(heap adj table)	US-PGPUB; USPAT	OR	OFF	2008/01/01 12:35
S3	0	(heap adj table) and ((traffic) same (network) same (packet or frames or data) same (calculat\$3 or count\$3) same (flow))	US-PGPUB; USPAT	OR	ON	2008/01/01 12:39
S4	8	(heap adj table) and ((traffic) and (network) and (packet or frames or data) and (calculat\$3 or count\$3) and (flow))	US-PGPUB; USPAT	OR	ON	2008/01/01 12:39
S5	54297	((traffic) and (network) and (packet or frames or data) and (calculat\$3 or count\$3) and (flow))	US-PGPUB; USPAT	OR	ON	2008/01/01 12:39
S6	9272	(heap)	US-PGPUB; USPAT	OR	ON	2008/01/01 12:39
S7	663	S6 and S5	US-PGPUB; USPAT	OR	ON	2008/01/01 12:39
S8	915	((traffic) same (network) same (packet or frames or data) same (calculat\$3 or count\$3) same (flow))	US-PGPUB; USPAT	OR	ON	2008/01/04 14:46
S9	0	S8 same S6	US-PGPUB; USPAT	OR	ON	2008/01/01 12:39
S10	5	S8 and S6	US-PGPUB; USPAT	OR	ON	2008/01/01 12:42
S11	831	pereira.in.	US-PGPUB; USPAT	OR	ON	2008/01/01 12:42
S12	25	S11 and "709"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/01 12:42
S13	0	S11 and "709"/\$.ccls. and heap	US-PGPUB; USPAT	OR	ON	2008/01/01 12:42
S14	25	S11 and "709"/\$.ccls. and network	US-PGPUB; USPAT	OR	ON	2008/01/01 12:43
S15	0	S11 and "709"/\$.ccls. and pratap	US-PGPUB; USPAT	OR	ON	2008/01/01 12:43
S16	0	(heap\$order\$3) same (representation)	US-PGPUB; USPAT	OR	OFF	2008/01/04 14:46

S17	0	((traffic) same (network) same (packet or frames or data) same (calculat\$3 or count\$3) same (flow)) same heap	US-PGPUB; USPAT	OR	ON	2008/01/04 14:46
S18	5	((traffic) same (network) same (packet or frames or data) same (calculat\$3 or count\$3) same (flow)) and heap	US-PGPUB; USPAT	OR	ON	2008/01/04 14:53
S19	8949	(calculat\$3 or monitor\$3) same (traffic) same (statistics or data or metrics) same (network) same (packet or frames or data or information)	US-PGPUB; USPAT	OR	ON	2008/01/04 14:54
S20	96	(calculat\$3 or monitor\$3) same (traffic) same (statistics or data or metrics) same (network) same (packet or frames or data or information) and heap	US-PGPUB; USPAT	OR	ON	2008/01/04 14:54
S21	3	(calculat\$3 or monitor\$3) same (traffic) same (statistics or data or metrics) same (network) same (packet or frames or data or information) same heap	US-PGPUB; USPAT	OR	ON	2008/01/05 13:25
S22	12	(heap) same (network) same (traffic)	US-PGPUB; USPAT	OR	ON	2008/01/05 13:44
S23	82	(packet adj flow) and (heap)	US-PGPUB; USPAT	OR	ON	2008/01/05 14:04
S24	93317	S23 and "709"/\$.ccls. or "370"/\$.ccls. or "395"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/05 13:51
S25	15	S23 and "709"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/05 13:51
S26	31	S23 and "370"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/05 13:51
S27	0	S23 and "395"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/05 13:51
S28	186	(packet adj flow) same (calculat\$3 or monitor\$3) same (traffic) same (network) same (packet or frame or data)	US-PGPUB; USPAT	OR	ON	2008/01/05 15:46

S29	502	(packet adj flow) same (calculat\$3 or monitor\$3 or process\$3) same (traffic) same (network) same (packet or frame or data)	US-PGPUB; USPAT	OR	ON	2008/01/05 15:44
S30	59	S28 and "709"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/05 14:04
S31	139	S29 and "709"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/05 14:04
S32	4	(packet adj flow) same (calculat\$3 or monitor\$3 or process\$3) same (traffic) same (network) same (packet or frame or data) and heap	US-PGPUB; USPAT	OR	ON	2008/01/05 16:10
S33	55	(traffic) same (statistics) same (packet adj flow) same (network)	US-PGPUB; USPAT	OR	ON	2008/01/05 15:46
S34	8	(traffic) same (statistics) same (packet adj flow) same (network) same (packet) same (calculat \$3)	US-PGPUB; USPAT	OR	ON	2008/01/05 15:47
S35	502	(packet adj flow) same (calculat\$3 or monitor\$3 or process\$3) same (traffic) same (network) same (packet or frame or data)	US-PGPUB; USPAT	OR	ON	2008/01/05 15:59
S36	7592	(heap) same (select\$3) saem (packet adj flow)	US-PGPUB; USPAT	OR	ON	2008/01/05 15:59
S37	1	(heap) same (select\$3) same (packet adj flow)	US-PGPUB; USPAT	OR	ON	2008/01/05 16:00
S38	0	(calculat\$3 or count\$3) same (traffic) same (statistics or metrics) same (network) same (packet adj flow) same (packet) same (identifier)	US-PGPUB; USPAT	OR	ON	2008/01/05 16:01
S39	9	(calculat\$3 or count\$3) same (traffic) same (statistics or metrics) same (network) same (packet adj flow) same (packet) and (identifier)	US-PGPUB; USPAT	OR	ON	2008/01/05 16:06
S40	1	(heap) same (packet adj flow)	US-PGPUB; USPAT	OR	ON	2008/01/05 16:06
S41	480	(clon\$3 or copy\$3) same (heap)	US-PGPUB; USPAT	OR	OFF	2008/01/05 16:08
S42	1	(clon\$3 or copy\$3) same (heap adj table)	US-PGPUB; USPAT	OR	OFF	2008/01/05 16:08

S43	429	(packet adj flow) same (calculat\$3 or monitor\$3 or process\$3) same (traffic) same (network) same (packet or frame or data) and (heap or list or array or table)	US-PGPUB; USPAT	OR	ON	2008/01/05 16:11
S44	1	S43 and 709/242.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/05 16:10
S45	141	(packet adj flow) same (calculat\$3 or monitor\$3 or process\$3) same (traffic) same (network) same (packet or frame or data) same (heap or list or array or table)	US-PGPUB; USPAT	OR	ON	2008/01/05 16:11
S46	30	S45 and "709"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/05 16:11
S47	241	((data adj structure) or table or list or heap) same (packet adj flow) same (traffic) same (packet or frame) same (statistics or metrics or data or information)	US-PGPUB; USPAT	OR	ON	2008/01/06 08:49
S48	7	S47 and (output\$3) same (calculat\$3 or count \$3 or maintain\$3)	US-PGPUB; USPAT	OR	ON	2008/01/06 08:45
S49	0	(heap\$ordered) same (maintain\$3 or tabulat\$3) same (packet adj flow)	US-PGPUB; USPAT	OR	ON	2008/01/06 08:49
S50	0	(heap) same (maintain\$3 or tabulat\$3) same (packet adj flow)	US-PGPUB; USPAT	OR	ON	2008/01/06 08:49
S51	1	(heap) same (packet adj flow)	US-PGPUB; USPAT	OR	ON	2008/01/06 08:50
S53	0	(heap adj table) same (packet)	US-PGPUB; USPAT	OR	ON	2008/01/06 08:50
S54	10	(heap adj table) and (packet)	US-PGPUB; USPAT	OR	ON	2008/01/06 08:50
S55	63	(calculat\$3 or count\$3 or maintain\$3 or tabulat\$3) same (heap or list or stack or table) same (metrics or traffic or statistics) same (packet adj flow) same (packet)	US-PGPUB; USPAT	OR	OFF	2008/01/06 09:14
S56	0	D1234567.pn.	US-PGPUB; USPAT	OR	OFF	2008/07/15 13:59
S57	0	10/670944	US-PGPUB; USPAT	OR	OFF	2008/07/16 18:05

S58	1	(heap) same (tree) same (nodes or endpoints or peers) same (parent or child) same (traffic)	US-PGPUB; USPAT	OR	OFF	2008/07/16 18:07
S59	1	(heap) same (tree) same (nodes or endpoints or peers) same (parent or child) same (traffic)	US-PGPUB; USPAT	OR	ON	2008/07/16 18:07
S60	82	(tree) same (nodes or endpoints or peers) same (parent or child) same (traffic) same (root)	US-PGPUB; USPAT	OR	ON	2008/07/16 18:09
S61	1	S60 and heap	US-PGPUB; USPAT	OR	ON	2008/07/16 18:09
S62	6	(tree) same (nodes or endpoints or peers) same (parent or child) same (traffic) same (root) same (statistics or data or value) same (increas\$3 or decreas\$3 or lower\$3 or up)	US-PGPUB; USPAT	OR	ON	2008/07/16 18:10
S63	66	heap adj tree	US-PGPUB; USPAT	OR	ON	2008/07/16 18:11
S64	3	(tree) same (nodes or endpoints or peers) same (parent or child) same (traffic) same (root) same (statistics or value) same (increas\$3 or decreas\$3 or lower\$3 or up)	US-PGPUB; USPAT	OR	ON	2008/07/16 18:26
S65	14	(tree) same (nodes or endpoints or peers) same (parent or child) same (traffic) same (root) same (statistics or value)	US-PGPUB; USPAT	OR	ON	2008/07/16 18:27
S66	4	(flow adj table) same (traffic) same (network) same (statistics) same (packet or frame or data or information) same (stor \$3 or sav\$3 or enter\$3)	US-PGPUB; USPAT	OR	ON	2008/07/17 08:48
S67	1	"20040078493"	US-PGPUB; USPAT	OR	ON	2008/07/17 08:57
S68	4	(flow adj table) same (traffic) same (network) same (statistics) same (stor\$3 or sav\$3 or enter \$3)	US-PGPUB; USPAT	OR	ON	2008/07/17 08:58

S69	0	(flow adj table) same (traffic) same (statistics) same (stor\$3 or sav\$3 or enter\$3) same (within or inside)	US-PGPUB; USPAT	OR	ON	2008/07/17 08:59
S70	8	(flow adj table) same (traffic) same (statistics) same (stor\$3 or sav\$3 or enter\$3)	US-PGPUB; USPAT	OR	ON	2008/07/17 08:59
S71	111	(stor\$3 or sav\$) same (traffic) same (flow) same (table or database) same (packet or frame or data) same (statistics)	US-PGPUB; USPAT	OR	ON	2008/07/17 09:03
S72	79	(stor\$3 or sav\$) same (traffic) same (flow) same (table or database) same (packet or frame or data) same (statistics) same (network)	US-PGPUB; USPAT	OR	ON	2008/07/17 09:04
S73	0	(stor\$3 or sav\$) same (traffic) same (flow) same (table or database) same (packet or frame or data) same (statistics) same (network) same (heap)	US-PGPUB; USPAT	OR	ON	2008/07/17 09:04
S74	0	(stor\$3 or sav\$) same (traffic) same (flow) same (table or database) same (packet or frame or data) same (statistics) same (network) and (heap)	US-PGPUB; USPAT	OR	ON	2008/07/17 09:04
S75	11	(stor\$3 or sav\$) same (traffic) same (flow) same (table or database) same (packet or frame or data) same (statistics) same (network) same (tree or hierarch\$4)	US-PGPUB; USPAT	OR	ON	2008/07/17 09:04
S76	43	(heap adj table)	US-PGPUB; USPAT	OR	ON	2008/07/17 09:23
S77	0	(nodes) same (packet adj flows) same (table or database) same (hierarch \$4 or tree) same (parent) same (child) same (data or statistics or information or packet or frames) same (order\$3 or arrang\$3 or plac\$3)	US-PGPUB; USPAT	OR	ON	2008/07/17 09:47



S78	0	(nodes) same (packet adj flows) same (table or database) same (hierarch\$4 or tree) same (parent) same (child) same (data or statistics or information or packet or frames)	US-PGPUB; USPAT	OR	ON	2008/07/17 09:47
S79	0	(nodes or endpoint or peers) same (packet adj flows) same (table or database) same (hierarch\$4 or tree) same (parent) same (child) same (data or statistics or information or packet or frames)	US-PGPUB; USPAT	OR	ON	2008/07/17 09:48
S80	91	(heap) and (packet adj flow)	US-PGPUB; USPAT	OR	ON	2008/07/17 09:48
S81	79	(tree or hierarch\$4) same (node or device) same (data or statistics or metrics) same (parent or child) same (traffic) same (Network)	US-PGPUB; USPAT	OR	ON	2008/07/18 06:27
S82	29	S81 and "709"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2008/07/18 06:27
S83	86	(stor\$3 or sav\$3) same (traffic) same (statistics or data or metrics) same (tree or hierarch\$4) same (order)	US-PGPUB; USPAT	OR	ON	2008/07/18 06:39
S84	5	S83 and heap	US-PGPUB; USPAT	OR	ON	2008/07/18 06:39
S85	65	S83 same (network)	US-PGPUB; USPAT	OR	ON	2008/07/18 06:39
S86	2	(heap) same (ordered) same (traffic or data or metrics) same (network) same (nodes)	US-PGPUB; USPAT	OR	ON	2008/07/18 06:55
S87	59	(heap) same (traffic or data or metrics) same (network) same (nodes)	US-PGPUB; USPAT	OR	ON	2008/07/18 07:01
S88	25	(heap) same (arrang\$3 or updat\$3 or order\$3) same (traffic or data or metrics) same (network) same (nodes)	US-PGPUB; USPAT	OR	ON	2008/07/18 07:02
S89	90	(maximum) same (heap) same (data adj structure)	US-PGPUB; USPAT	OR	ON	2008/07/18 07:05

S90	25	(maximum) same (heap) same (data adj structure) same (network) same (statistics or metrics or data)	US-PGPUB; USPAT	OR	ON	2008/07/18 07:06
S91	2	(maximum) same (heap) same (value) same (root) same (network) same (statistics or metrics or data)	US-PGPUB; USPAT	OR	ON	2008/07/18 07:11
S92	2	(maximum) same (heap) same (root) same (network) same (statistics or metrics or data)	US-PGPUB; USPAT	OR	ON	2008/07/18 07:11
S93	28	(maximum) same (heap) same (network) same (statistics or metrics or data)	US-PGPUB; USPAT	OR	ON	2008/07/18 07:11
S94	0	(packet adj flows) same (table) same (traffic or data or statistics or metrics) same (heap)	US-PGPUB; USPAT	OR	ON	2008/07/18 07:14
S95	32	(packet adj flows) same (table) same (traffic or data or statistics or metrics) same (heap or (data adj structure))	US-PGPUB; USPAT	OR	ON	2008/07/18 07:14
S96	1	"7031313".pn.	USPAT	OR	OFF	2008/07/18 07:55
S97	571	(heap) same (clon\$3 or copy\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/18 08:01
S98	27	(heap) same (clon\$3 or copy\$3) same (nodes) same (data or metrics or statistics)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/18 08:02
S99	0	10/670944	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/18 10:46
S100	0	(heap adj table) same (clon\$3 or copy\$3) same (nodes) same (data or metrics or statistics)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/18 10:52

S101	8	(heap) same (clon\$3 or copy\$3) same (nodes) same (data or metrics or statistics) same table	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/18 10:53
S102	2	"20030223361"	US-PGPUB; USPAT	OR	OFF	2008/07/18 11:00
S103	3	(heap) same (clon\$3 or copy\$3) same (nodes) same (data or metrics or statistics) same entries	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/18 11:03
S104	1	(clon\$3 or copy\$3) same (heap) same (table or entries) same (root) same (traffic or data or statistics) same (network)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/18 11:06
S105	6	(clon\$3 or copy\$3) same (heap) same (table or entries) same (root) same (traffic or data or statistics)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/18 11:06
S106	6	(clon\$3 or copy\$3) same (heap) same (table or entries) same network same (traffic or data or statistics)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/18 11:07
S107	6	(clon\$3 or copy\$3) same (heap) same (table or entries or database) same network same (traffic or data or statistics)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 21:28
S108	200	(child) same (parent) same (table or entries or database) same network same (traffic or data or statistics) same (present \$3 or view\$3 or show\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 21:32
S109	12	S108 same (root adj node)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 21:32
S110	8966639	(packet adj flow) same (traffic or data) same (statistics) same (root) same (child) same (node) same (tree) same (low) msae (high)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 21:35

S111	0	(packet adj flow) same (traffic or data) same (statistics) same (root) same (child) same (node) same (tree) same (low) same (high)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 21:35
S112	0	(packet adj flow) same (traffic or data) same (statistics) same (root) same (child) same (node) same (tree)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 21:35
S113	0	(packet adj flow) same (traffic or data) same (statistics) same (root) same (child)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 21:35
S114	201	(packet adj flow) same (traffic or data) same (statistics)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 21:35
S115	1	S114 same (root)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 21:35
S116	45	(traffic adj statistics) same (packet adj flow) same (network)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 09:12
S117	0	S116 same (tree)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 09:12
S118	0	S116 same (parent or child)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 09:12
S119	0	10/670944	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 09:17
S120	1	(traffic adj statistics) same (packet) same (network) same (flow) same (measur\$3 or count \$3 or tabulat\$3) same (table or database)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 09:51

S121	0	(packet adj flow) same (heap) same (network)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 09:54
S122	3	(packet adj flow) same (heap)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 09:54
S123	5	(packet or frames) same (heap) same (tree or database or table) same (child or parent) same (node or devcies or endpoint)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 10:03
S124	5	(packet or frames) same (heap) same (tree or database or table) same (child or parent) same (node or device or endpoint)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 10:04
S125	0	(tree) same (child) same (parent) same (node or endpoint or devices) same (data or packets of information or frames or traffic) same (collect\$3 or stor\$3 or sav\$3) same (order\$3 or tabulat\$3) same (less or greater) same (than)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 10:10
S126	0	(tree) same (child) same (parent) same (node or endpoint or devices) same (data or packets of information or frames or traffic) same (less or greater) same (than)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 10:11
S127	382	(tree) same (child) same (parent) same (data or packets of information or frames or traffic) same (less or greater)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 10:11
S128	33	(tree) same (child) same (parent) same (node or endpoint or devices) same (data or packets of information or frames or traffic) same (collect\$3 or stor\$3 or sav\$3) same (order\$3 or tabulat\$3) same (less or greater)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 10:11

S129	0	2003/0023361	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 10:18
S130	2	"20030023361"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 10:18
S131	3	"20030223361"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/17 10:18
S132	3137	(tree) same (child) same (parent) same (node or endpoint or devices) same (data or packets of information or frames or traffic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 11:26
S133	23	S132 same (network) same (statistics or traffic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 11:27
S134	0	(packet adj flow) same (network) same (tree or hierarch\$3) same (parent or child) same (node or endpoint) same (traffic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 11:29
S135	4	(packet adj flow) same (network) same (tree or hierarch\$3) same (parent or child) same (node or endpoint)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 11:29
S136	2	(packet adj flow) same (flow adj table) same (tree or hierarch\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 11:35
S137	3	(tree or hierarch\$3) same (metrics or statistics or traffic) same (stor\$3 or sav\$3) same (table or database) same (ascend \$3 or descend\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 12:12
S138	2	"6990102".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 12:13

S139	2375	(node or endpoint or device) same (stor\$3 or sav\$3) same (traffic or data or information or metrics or statistics) same (tree or heirarch\$3) same (child or parent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 12:19
S140	51	S139 same (network) same (packet or frames)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 12:20

10/21/2008 2:45:27 PM

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